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Substitute for form 1449/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Application Number	10/521,533
		Filing Date	January 14, 2005
		First Named Inventor	GRANOT Erel
		Art Unit	2877
		Examiner Name	R. Slomski
Sheet 1	of 2	Attorney Docket Number 040990/287233	

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	A	V. Tuchin, "Tissue optics", (SPIE Press, 2000).	
	B	B.B. Das, F. Liu and R.R. Alfano, Rep. Prog. Phys. 60, 227 (1997) "Time-resolved fluorescence and photon migration studies in biomedical and model random media".	
	C	J.C. Hebden, "Evaluating the spatial resolution performance of a time-resolved optical imaging system" Med. Phys. 19, 1081 (1992).	
	D	Q.Z. Wang, X. Liang, L. Wang, P.P. Ho, and R.R. Alfano, "Fourier spatial filter acts as a temporal gate for light propagating through a turbid medium", Optics Letters, 20, 1498 (1995).	
	E	E. N. Leith et al, "Realization of time gating by use of spatial filtering", Appl. Opt. 38, 1370 (1999).	
	F	A. Kuditcher et al, "Ultrafast cross correlated harmonic imaging through scattering media", Appl. Opt. 40, 45 (2001).	
	G	A. Yodh and B. Chance, "Spectroscopy and Imaging with Diffusing Light", Physics Today, pp. 34-40, March 1995.	
	H	H. Jiang et al, "Optical image reconstruction using frequency-domain data : simulations and experiments ", JOSA A13, 253 (1996)	
	I	T.O. McBride et al, "Initial studies of in-vivo absorbing and scattering heterogeneity in near-infrared tomographic breast imaging", Opt. Lett. 26, 822 (2001).	
	J	Arons and Dilworth, "Analysis of Fourier synthesis holography for imaging through scattering materials", Appl. Opt. 34, 1841 (1995).	

Examiner Signature	/Rebecca Slomski/	Date Considered	10/15/2008
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2

2

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